ELSEVIER

Sedimentary Geology 140 (2001) 321–322

Sedimentary Geology

www.elsevier.nl/locate/sedgeo

Author Index Volume 140 (2001)

Alfaro, P., see Soria, J. M. 140 (2001) 271

Baltzer, F., see Orszag-Sperber, F. 140 (2001) 61
Bassetti, M. A., see Roveri, M. 140 (2001) 201
Bellanca, A., A. Caruso, G. Ferruzza, R. Neri, J. M. Rouchy, M. Sprovieri and M. M. Blanc-Valleron, Transition from marine to hypersaline conditions in the Messinian Tripoli Formation from the marginal areas of the central Sicilian Basin 140 (2001) 87
Blanc-Valleron, M. M., see Bellanca, A. 140 (2001) 87

Cañaveras, J. C., see Sanz-Rubio, E. 140 (2001) 123
Calvo, J. P., see Sanz-Rubio, E. 140 (2001) 123
Caruso, A., see Bellanca, A. 140 (2001) 87
Catuneanu, O. and H. N. Elango, Tectonic control on fluvial styles: the Balfour Formation of the Karoo Basin, South Africa 140 (2001) 291
Chambers, M. H., D. S. L. Lawrence, B. W. Sellwood and A. Parker, Corrigendum to: 'Annual layering in the upper Jurassic Kimmeridge clay formation, UK, quantified using an ultra-high resolution SEM-EDX investigation' [Sed. Geol. 137 (2000) 9–23] 140 (2001) 319
Cowan, E. A., see St. John, K. E. K. 140 (2001) 315

Davies-Vollum, K. S. and M. J. Kraus, A relationship between alluvial backswamps and avulsion cycles: an example from the Willwood Formation of the Bighorn Basin, Wyoming 140 (2001) 235
Défarge, C., see Trichet, J. 140 (2001) 177

Elango, H. N., see Catuneanu, O. 140 (2001) 291

Fernández, J., see Soria, J. M. 140 (2001) 271
Ferruzza, G., see Bellanca, A. 140 (2001) 87
Fortuin, A. R., see Krijgsman, W. 140 (2001) 43

Gillhaus, A., D. K. Richter, J. Meijer, R. D. Neuser and A. Stephan, Quantitative high resolution cathodoluminescence spectroscopy of diagenetic and hydrothermal dolomites 140 (2001) 191

Hilgen, F. J., see Krijgsman, W. 140 (2001) 43
Hoffmann, K. and J. A. Piotrowski, Till mélange at Amsdorf, central Germany: sediment erosion, transport and deposition in a complex, soft-bedded subglacial system 140 (2001) 215

Kraus, M. J., see Davies-Vollum, K. S. 140 (2001) 235
Krijgsman, W., A. R. Fortuin, F. J. Hilgen and F. J. Sierro, Astrochronology for the Messinian Sorbas basin (SE Spain) and orbital (precessional) forcing for evaporite cyclicity 140 (2001) 43

Lawrence, D. S. L., see Chambers, M. H. 140 (2001) 319
Liu, Z. and C. Wang, Facies analysis and depositional systems of Cenozoic sediments in the Hoh Xil basin, northern Tibet 140 (2001) 251
Lugli, S., Timing of post-depositional events in the Burano Formation of the Secchia valley (Upper Triassic, Northern Apennines), clues from gypsum–anhydrite transitions and carbonate metasomatism 140 (2001) 107

PII: S0037-0738(01)00097-5

Machel, H. G., Bacterial and thermochemical sulfate reduction in diagenetic settings — old and new insights 140 (2001) 143
Meijer, J., see Gillhaus, A. 140 (2001) 191

Neri, R., see Bellanca, A. 140 (2001) 87
Neuser, R. D., see Gillhaus, A. 140 (2001) 191

Orszag-Sperber, F., J.-C. Plaziat, F. Baltzer and B. H. Purser, Gypsum salina–coral reef relationships during the Last Interglacial (Marine Isotopic Stage 5e) on the Egyptian Red Sea coast: a Quaternary analogue for Neogene marginal evaporites? 140 (2001) 61

Parker, A., see Chambers, M. H. 140 (2001) 319
Peryt, T. M., see Rouchy, J. M. 140 (2001) 1
Piotrowski, J. A., see Hoffmann, K. 140 (2001) 215
Plaziat, J.-C., see Orszag-Sperber, F. 140 (2001) 61
Purser, B. H., see Orszag-Sperber, F. 140 (2001) 61

Ricci Lucchi, F., see Roveri, M. 140 (2001) 201
Richter, D. K., see Gillhaus, A. 140 (2001) 191
Rouchy, J. M., C. Taberner and T. M. Peryt, Sedimentary and diagenetic transitions between carbonates and evaporites 140 (2001) 1
Rouchy, J. M., see Bellanca, A. 140 (2001) 87
Rouchy, J. M., see Sanz-Rubio, E. 140 (2001) 123
Roveri, M., M. A. Bassetti and F. Ricci Lucchi, The Mediterranean Messinian salinity crisis: an Apennine foredeep perspective 140 (2001) 201

Sánchez-Moral, S., see Sanz-Rubio, E. 140 (2001) 123
Sansone, F., see Trichet, J. 140 (2001) 177
Sanz-Rubio, E., S. Sánchez-Moral, J. C. Cañaveras, J. P. Calvo and J. M. Rouchy, Calcitization of Mg–Ca carbonate and Ca sulphate deposits in a continental Tertiary basin (Calatayud Basin, NE Spain) 140 (2001) 123
Sarg, J. F., The sequence stratigraphy, sedimentology, and economic importance of evaporite–carbonate transitions: a review 140 (2001) 9
Sellwood, B. W., see Chambers, M. H. 140 (2001) 319
Sierro, F. J., see Krijgsman, W. 140 (2001) 43
Soria, J. M., P. Alfaro, J. Fernández and C. Viseras, Quantitative subsidence-uplift analysis of the Bajo Segura Basin (eastern Betic Cordillera, Spain): tectonic control on the stratigraphic architecture 140 (2001) 271
Sprovieri, M., see Bellanca, A. 140 (2001) 87
St. John, K. E. K. and E. A. Cowan, Erratum to: 'Terrestrial gypsum from Alaska and Greenland in glacially influenced marine sediments' [Sed. Geol. 136 (2000) 43–58] 140 (2001) 315
Stephan, A., see Gillhaus, A. 140 (2001) 191

Taberner, C., see Rouchy, J. M. 140 (2001) 1
Tribble, G., see Trichet, J. 140 (2001) 177
Tribble, J., see Trichet, J. 140 (2001) 177
Trichet, J., C. Défarge, J. Tribble, G. Tribble and F. Sansone, Christmas Island lagoonal lakes, models for the deposition of carbonate–evaporite–organic laminated sediments 140 (2001) 177

Viseras, C., see Soria, J. M. 140 (2001) 271

Wang, C., see Liu, Z. 140 (2001) 251